Ref #	Hits	Search Query	DBs	Defaul t Opera tor	Plur als	Time Stamp
S1	9	("1292610" "2045983" "3801152" "3921740 " "4615556" "465549 7" "5267767" "06516 60" "D498439").PN.	US-PGP UB; USPAT	OR	OFF	2007/06/10 08:08
S2	4	("1292610").URPN.	USPAT	OR	OFF	2007/06/10 03:01
S3	6	("2160546" "D210758" "D427945" "D428364").PN. OR ("D498439").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:02
S4	10	("2160546" "3542391" "3938609" "D210758" "D344914" "D348030").PN. OR ("D427945").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:03
S5	21	("1042305" "1135337" "1356874" "2045983" "3891265" "4534578" "4655497" "4790555" "4813583" "5094502").PN. OR ("5267767").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:04

S6	36	("0557488" "0597298" "0695960" "1188105" "1239916" "1729086" "2974329" "3266464" "3891265" "4082345" "4166650" "4353590").PN. OR ("4655497").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:09
S7	28	("2236678" "2578682" "2599309" "2708584" "2723128" "3017193" "3117798" "3690721" "4429486" "4655497" "4744573" "4790555" "D164758" "D298930").PN. OR ("5022666").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:11
58	5	("4023816" "4971342" "5022666" "D332434").PN. OR ("D354723").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 03:11
S9	2	("651660").URPN.	USPAT	OR	OFF	2007/06/10 03:20
S1 0	355	(296/78.1).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 03:24
S1 1	355	296/78.1.ccls.	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:21

S1 2	53810	hook and clamp\$3	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:21
S1 3	23	S11 and S12	US-PGP UB; USPAT	OR	OFF	2007/06/10 03:25
S1 4	25959	hooks and clamp\$3	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:21
S1 5	6	296/78.1.ccls. and S14	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:22
S1 6	355	296/78.1.ccls.	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:23
S1 7	21	("1042305" "1135337" "1356874" "2045983" "3891265" "4534578" "4655497" "4790555" "4813583" "5094502").PN. OR ("5267767").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 07:28
S1 8	140	(280/288.1).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:28
S1 9	30	(224/428).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:32
S2 0	6	(("5657566") or ("6109639") or ("6122850") or ("6904709") or ("20030094315") or ("20040262871")).PN.	US-PGP UB; USPAT	OR	OFF	2007/06/10 07:39

S2 1	6	("2160546" "D210758" "D427945" "D428364").PN. OR ("D498439").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 07:52
S2 2	5	("D210758").URPN.	USPAT	OR	OFF	2007/06/10 07:53
S2 3	10	("2160546" "3542391" "3938609" "D210758" "D344914" "D348030").PN. OR ("D427945").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 07:53
S2 4	9	("D162540" "D176037" "D210758" "D308499" "D314547").PN. OR ("D428364").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 07:54
S2 5	7	("2045983").URPN.	USPAT	OR	OFF	2007/06/10 07:55
S2 6	30	("1253768" "1531710" "2045983" "2300725" "2319066" "2587790" "2994545" "3292942" "3309104" "3314494" "3693998").PN. OR ("4145065").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 07:59
S2 7	599	(280/87.041).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 08:05
S2 8	627	(280/87.042).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 08:05

S2 9	288	(280/14.21).CCLS.	US-PGP UB; USPAT	OR	OFF	2007/06/10 08:10
S3 0	89	segway	US-PGP UB; USPAT	OR	OFF	2007/06/10 08:10
S3 1	0	("2005/0072843"). URPN.	USPAT	OR	OFF	2007/06/10 08:11
S3 2	8	("20020167916" "20030036360" "20030206116" "20040015403" "6028537" "6154690" "6302230" "6873884").PN. OR ("7200427").URPN.	US-PGP UB; USPAT; USOCR	OR	OFF	2007/06/10 08:12

"328334" "328334" "3283234" "330626" "3348518" "3374845" "339742" "3450219" "35515401" "3580344" "3596298" "3872945" "3872945" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4119445" "411445" "411445" "411445" "411445" "422449" "422449" "4266627" "4293052" "4235565" "4354569" "4373600" "4375840" "441937" "4510956" "4560022" "4566707" "4571844" "462469" "4571844" "462469" "4769572" "4571844" "467272" "4685693" "4709772" "4716980" "4746001" "4746001" "4746012" "476980	S3 3	135	("0849270" "2742973" "3145797"	US-PGP UB; USPAT;	OR	OFF	2007/06/10 08:13
"3288234" "3306526" "3348518" "3374845" "3399742" "3450219" "3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4109741" "4111445" "4111445" "4151892" "4224449" "426627" "4293052" "4325565" "4354369" "4375840" "43173600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "47709772" "4716980" "47746132"			"3260324"	USOCR			
"3306626" "3348518" "3374845" "3399742" "3450219" "3515401" "3580344" "3596298" "3872945" "3872945" "3952822" "4018440" "4062558 "4076270" "408199" "4094372" "411445" "4111445" "4151892" "422449" "4264082" "4266627" "4293052" "432565" "4375840" "4375840" "4375840" "4375840" "4414937" "4510956" "4560022" "4560022" "4566707" "4571844 "4624469" "4657272" "4685693" "4709072" "4716980" "4740001" "474001" "474001" "474001"			"3283398"		İ		
"3348518" "3374845" "3399742" "3450219" "3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4119741" "411145" "411145" "4151892" "422449" "4264082" "4266627" "4293052" "43554569" "4375860" "4375840" "4414937" "4510956" "4566707" "4510956" "4566707" "4571844" "4624469" "4685693" "4709772" "4716980" "4716980" "4740001" "4744001" "4746132"							
"3374845" "3399742" "3450219" "3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4114445" "4111445" "41154892" "422449" "4264082" "4266627" "4293052" "4325565" "4335565" "4335565" "4375840" "4414937" "4510956" "4560022" "4560707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4716980" "4716980" "4740001" "4744001" "4746132"			"3306626"				,
"3399742" "3450219" "3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4119741" "4111445" "4151892" "4222449" "4264082" "4266627" "4293052" "43354569" "4375840" "4414937" "4414937" "4510956" "4377840" "4414937" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4716980" "4740001" "47746132"			•				
"3450219" "3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4119741" "4111445" "4151892" "422449" "4266627" "4293052" "4354569" "4373600" "4375840" "4414937" "4510956" "4566707" "4550022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4716980" "4716980" "4746132"			•				
"3515401" "3580344" "3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4109741" "4111445" "4151892" "422449" "422449" "4264082" "4293052" "4325565" "4375600" "4375800" "4375800" "4375840" "4414937" "4510956" "4560702" "4566707" "4571844" "4667272" "4685693" "4709772" "4716980" "4716980" "4716980" "4716980" "4740011" "4746132"			·				
"3580344" "359628" "3860264" "3872945" "3952822" "4018440" "406258" "4076270" "4088199" "4094372" "4111445" "4111445" "4151892" "4222449" "4266627" "4293052" "4325565" "4373600" "4375840" "4414937" "4510956" "4566707" "4571844" "4657272" "4685693" "476972" "476980" "4716980" "4746132"			·				
"3596298" "3860264" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4111445" "4111445" "4151892" "4222449" "4264082" "4293052" "4354569" "4354569" "4373600" "4375840" "4414937" "4510956" "4566707" "4571844" "4624469" "4657272" "4685693" "47409072" "4716980" "4746032"			•				
"3872945" "3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4119741" "4111445" "4151892" "4264082" "4264082" "4264082" "4354565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4566707" "4571844" "4624469" "4657272" "4685693" "4716980" "4716980" "4746032"			•				
"3872945" "3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4109741" "4111445" "4151892" "4224449" "4264082" "4266627" "4293052" "4355665" "4355665" "4375600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "47090772" "4716980" "4746001" "4746132"			•				
"3952822" "4018440" "4062558" "4076270" "4088199" "4094372" "4109741" "4111445" "4151892" "422449" "4266627" "4293052" "439352" "4354569" "4373600" "4375840" "4414937" "4510956" "4566707" "4571844" "4624469" "4657272" "4685693" "4709072" "4716980" "4746001" "47460132"			•				
"4018440" "4062558" "4076270" "4088199" "4094372" "419741" "4111445" "4151892" "422449" "4264082" "4293052" "4325565" "4354569" "4375840" "4414937" "4510956" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4716980" "4716980" "4740001" "47466132"			•				
"4062558" "4076270" "4088199" "4094372" "4109741" "4111445" "4151892" "422449" "4266027" "4293052" "4325565" "4354569" "4363493" "4375800" "4375840" "4414937" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4716980" "4740001" "47460132"			•				
"4076270" "4088199" "4094372" "4109741" "4111445" "4151892" "422449" "4266627" "4293052" "435565" "4354569" "4373600" "4375840" "4414937" "4510956" "4560022" "456707" "4571844" "4624469" "4657272" "4685693" "4716980" "4716980" "4746132"			•				
"4088199" "4094372" "4109741" "4111445" "4151892" "422449" "4264082" "4266627" "4293052" "435565" "4354569" "4373600" "4375840" "4414937" "4510956" "4566707" "4571844" "4624469" "4657272" "4716980" "4716980" "4746132"							
"4094372" "4109741" "4111445" "4151892" "4224499" "4264082" "4266627" "4293052" "435565" "4354569" "4373600" "4375800" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4624469" "4716980" "4716980" "47460132"			-				
"4109741" "4111445" "4151892" "422449" "4264082" "426627" "4293052" "4325565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4111445" "4151892" "422449" "4264082" "4266627" "4293052" "4325565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "47460132"			•				
"4151892" "422449" "4264082" "4266627" "4293052" "4354569" "4373600" "4375840" "4414937" "4510956" "4566072" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4740001"			•				
"422449" "4264082" "4266627" "4293052" "4325565" "4354569" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			<u> </u>				
"4264082" "4266627" "4293052" "4325565" "4354569" "4373600" "4375840" "4414937" "4510956" "456022" "4566707" "4571844" "4624469" "4685693" "4709772" "4716980" "4740001" "4746132"			<u>-</u>				
"4266627" "4293052" "4325565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4293052" "4325565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4325565" "4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4354569" "4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4627272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4363493" "4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4746001" "4746132"			•				
"4373600" "4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4375840" "4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4414937" "4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "47460132"			-				
"4510956" "4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			!				
"4560022" "4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				:
"4566707" "4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4571844" "4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4624469" "4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4657272" "4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4685693" "4709772" "4716980" "4740001" "4746132"			•				
"4709772" "4716980" "4740001" "4746132"			•				
"4716980" "4740001" "4746132"			-				
"4740001" "4746132"			1 -				
"4746132"			•				
			•				
C:\Documents and Settings\CDayis\My Documents\EAST\workspaces\10807165\wsp	6/10/0	7 3:21:41 PM		<u></u>			Page 6
"4786069" [C:\Docu	ments and S	ettings\CDavis\My Documents\EA	S [\workspaces	10807165	wsp	